CHEMICAL PROCESSORS, INC. / RESOURCE RECOVERY CORP.

2203 Airbort Way So., Suite 400 • Seattle, WA 98134
Chempro (206) 223-0500
Resource Recovery (206) 223-0900
WAD061672812

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EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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## UNIFORM HAZARDOUS WASTE MANIFEST AND INSTRUCTIONS EPA FORM 8700-22

Read all instructions before completing this form.

This form has been designed for use on a 12-pitch (elite) typewriter; a firm point pen may also be used - press down hard.

Federal regulations require generators and transporters of hazardous waste and owners or operators of hazardous waste treatment, storage, and disposal facilities to use this form (8700-22) and, if necessary, the continuation sheet (Form 8700-22A) for both inter and intrastate transportation.

Federal regulations also require generators and transporters of hazardous waste and owners or operators of hazardous waste treatment, storage and disposal facilities to complete the following information:

#### **GENERATORS**

Item 1. Generator's U.S. EPA ID Number — Manifest Document Number

Enter the generator's U.S. EPA twelve digit identification number and the unique five digit number assigned to this Manifest (e.g., 00001) by the generator.

Item 2. Page 1 of -

Enter the total number of pages used to complete this Manifest, i.e., the first page (EPA Form 8700-22) plus the number of Continuation Sheets (EPA Form 8700-22A), if any.

Item 3. Generator's Name and Mailing Address

Enter the name and mailing address of the generator. The address should be the location that will manage the returned Manifest forms.

Enter a telephone number where an authorized agent of the generator may be reached in the event of an emergency.

Item 5. Transporter 1 Company Name

Enter the company name of the first transporter who will transport the waste.

Item 6, U.S. EPA ID Number

Enter the U.S. EPA twelve digit identification number of the first transporter identified in item 5.

Item 7. Transporter 2 Company Name

If applicable, enter the company name of the second transporter who will transport the waste. If more than two transporters are used to transport the waste, use a Continuation Sheet(s) (EPA Form 8700-22A) and list the transporters in the order they will be transporting the waste.

Item 8. U.S. EPA ID Number

If applicable, enter the U.S. EPA twelve digit identification number of the second transporter identified in item 7.

Note.—If more than two transporters are used, enter each additional transporter's company name and U.S. EPA twelve digit identification number in items 24-27 on the Continuation Sheet (EPA Form 8700-22A). Each Continuation Sheet has space to record two additional transporters. Every transporter used between the generator and the designated facility must be listed. and the designated facility must be listed.

Item 9. Designated Facility Name and Site Address

Enter the company name and site address of the facility designated to receive the waste listed on this Manifest. The address must be the site address, which may differ from the company mailing address.

Item 10, U.S. EPA ID Number

Enter the U.S. EPA twelve digit identification number of the designated facility

Item 11. U.S. DOT Description [Including Proper Shipping Name, Hazard Class, and ID Number (UN/NA)]

Enter the U.S. DOT Proper Shipping Name, Hazard Class, and ID Number (UN/NA) for each waste as identified in 49 CFR 171 through 177.

Note.—If additional space is needed for waste descriptions, enter these additional descriptions in item 28 on the Continuation Sheet (EPA Form 8700-22A).

Item 12. Containers (No. and Type)

Enter the number of containers for each waste and the appropriate abbreviation from Table I (below) for the type of container.

Table I — Types of Containers CY = Cylinders
CM = Metal boxes, cartons, cases
(including roll-offs)
CW = Wooden boxes, cartons, cases

CF = Fiber of plastic boxes, cartons,

BA = Burlap, cloth, paper or plastic

DM = Metal drums, barrels, kegs DW = Wooden drums, barrels, kegs DF = Fiberboard or plastic drums,

barrels, kegs TP = Tanks portable

TT = Cargo tanks (tank trucks)
TC = Tank cars

DT = Dump truck Item 13. Total Quantity

Enter the total quantity of waste described on each line. Item 14. Unit (Wt./Vol.)

Enter the appropriate abbreviation from Table II (below) for the unit of measure.

Table II — Units of Measure

G = Gallons (liquids only) P = Pounds L = Liters (liquids only) K = Kilograms T = Tons (2000 lbs) Y = Cubic yards M = Metric tons (1000 kg) N = Cubic meters Item 15. Special Handling Instructions and Additional Information

Generators may use this space to indicate special transportation, treatment, storage, or disposal information or Bill of Lading information. States may not require additional, new, or different information in this space. For international shipments, generators must enter in this space the point of departure (City and State) for those shipments destined for treatment, storage, or disposal outside the jurisdiction of the

Item 16. Generator's Certification

The generator must read, sign (by hand), and date the certification statement. If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, or air) inserted in the space below. If another mode in addition to the highway mode is used, enter the appropriate additional mode (e.g., and rail) in the space below.

Primary exporters shipping hazardous wastes to a facility located outside of the United States must add to the end of the first sentence of the certification the following words "and conforms to the terms of the EPA Acknowledgment of Consent to the shipment."

In signing the waste minimization certification statement, those generators who have not been exempted by statute or regulation from the duty to make a waste minimization certification under section 3002(b) of RCRA are also certifying that they have complied with the waste minimization requirements.

Generators may preprint the words. "On behalf of" in the signature block or may hand write this statement on the signature block prior to signing the generator certifications.

**Note.**—All of the above information except the handwritten signature required in item 16 may be preprinted.

#### TRANSPORTERS

Item 17. Transporter 1 Acknowledgement of Receipt of Materials

Enter the name of the person accepting the waste on behalf of the first transporter. That person must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt.

Item 18. Transporter 2 Acknowledgement of Receipt of Materials

Enter, if applicable, the name of the person accepting the waste on behalf of the second transporter. That person must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt.

Note.—International Shipments — Transporter Responsibilities.

Exports—Transporters must sign and enter the date the waste left the United States in item 15 of Form 8700-22.

Imports—Shipments of hazardous waste regulated by RCRA and transported into the United States from another country must upon entry be accompanied by the U.S. EPA Uniform Hazardous Waste Manifest. Transporters who transport hazardous waste into the United States from another country are responsible for completing the Manifest (40 CFR 263.10(c)(1)).

## OWNERS AND OPERATORS OF TREATMENT, STORAGE, OR DISPOSAL FACILITIES

Item 19. Discrepancy Indication Space

The authorized representative of the designated (or alternate) facility's owner or operator must note in this space any significant discrepancy between the waste described on the Manifest and the waste actually received at the facility.

Owners and operators of facilities located in unauthorized States (i.e., the U.S. EPA administers the hazardous waste management program) who cannot resolve significant discrepancies within 15 days of receiving the waste must submit to their Regional Administrator (see list below) a letter with a copy of the Manifest at issue describing the discrepancy and attempts to reconcile it (40 CFR 264.72 and 265.72).

Owners and operators of facilities located in authorized States (i.e., those States that have received authorization from the U.S. EPA to administer the hazardous waste program) should contact their State agency for information on State Discrepancy Report requirements.

**EPA Regional Administrators** 

Regional Administrator, U.S. EPA Region I, J.F. Kennedy Fed. Bldg., Boston, MA 02203

Regional Administrator, U.S. EPA Region II, 26 Federal Plaza, New York, NY 10278 Regional Administrator, U.S. EPA Region III, 6th and Walnut Sts., Philadelphia, PA 19106

Regional Administrator, U.S. EPA Region IV, 345 Courtland St., NE., Atlanta, GA 30365

Regional Administrator, U.S. EPA Region V, 230 S. Dearborn St., Chicago, IL 60604 Regional Administrator, U.S. EPA Region VI, 1201 Elm Street, Dallas, TX 75270

Regional Administrator, U.S. EPA Region VII, 324 East 11th Street, Kansas City, MO

Regional Administrator, U.S. EPA Region VIII, 1860 Lincoln Street, Denver, CO 80295

Regional Administrator, U.S. EPA Region IX, 215 Freemont Street, San Francisco, CA 94105

Regional Administrator, U.S. EPA Region X, 1200 Sixth Avenue, Seattle, WA 98101 Item 20. Facility Owner or Operator: Certification of Receipt of Hazardous Materials Covered by This Manifest Except as Noted in Item 19

Print or type the name of the person accepting the waste on behalf of the owner or operator of the facility. That person must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt.

Items A-K are not required by Federal regulations for intra- or interstate transportation. However, States may require generators and owners or operators of treatment, storage, or disposal facilities to complete some or all of items A-K as part of State manifest reporting requirements. Generators and owners and operators of treatment, storage, or disposal facilities are advised to contact State officials for guidance on completing the shaded areas of the Manifest.

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden; to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street SW., Washington, DC 20460; and to the Office of Information and Regulatory Affairs, Office Management and Budget, Washington, DC 20503.

Tara Carrey and Asserting

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CHEMICAL PROCESSORS, INC./RESOURCE RECOVERY CORP.

2203 Airport Way So., Suite 400 • Seattle, WA 98134 Chempro (206) 223-0500 Resource Recovery (206) 223-0900 WAD061672812

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CHEMICAL PROCESSORS, INC. / RESOURCE RECOVERY CORP.

2203 Airport Way So., Suite 400 • Seattle, WA 98134
Chempro (206) 223-0500
Resource Recovery (206) 223-0900
WAD061672812

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1	Informati not requi	on in the red by Fed	039. Expires 9-30 shaded areas deral law.
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CHEMICAL PROCESSORS, INC./RESOURCE RECOVERY CORP.

2203 Airport Way So., Suite 400 • Seattle, WA 98134
Chempro (206) 223-0500
Resource Recovery (206) 223-0900
WAD061672812

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## RESOURCE RECOVERY CORP.

5501 AIRPORT WAY SO.

A CHEMPRO COMPANY SEATTLE, WASH. 98108
DISPATCH (206) 824-1878

330665

ORIGIN S	reattle Washington		DISPATCH (206) 824-1	DATE	11/5	1990
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## GENERAL INTERNAL PURCHASE REQUISITION

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VENDOR AC 9043/R 12-85

## Â

## RESOURCE RECOVERY CORP.

A CHEMPRO COMPANY

**BILL OF LADING** 

330665

5501 AIRPORT WAY SO. OFFICE (206) 767-0355 SEATTLE, WASH. 98108 DISPATCH (206) 824-1878

SHIPPERS NO. ORDER NO. IN THE ABSENCE OF A BILL OF LADING SUPPLIED BY THE SHIPPER, THIS TRUCK LOADING ORDER WILL BECOME A LEGAL BILL OF LADING. TRANSPORTATION SUBJECT TO PUC REGULATIONS. FOR OFFICE USE ONLY HAZ. MATERIAL I.D. NUMBER DOT PROPER SHIPPING NAME HAZARD CLASS WEIGHT RATE **FREIGHT** prrosive NA 1760 GROSS. CONSIGNEE TARE PLEASE PAY THIS AMOUNT TRANSPORTED BY \_

PUC REGULATIONS REQUIRE PAYMENT OF THIS BILL IN SEVEN DAYS.

ORIGINAL FREIGHT BILL

CHEMICAL PROCESSORS, INC. 1701 Alexander Tacoma, Pierce Co., Wa. 98421	PS#174	WASTE RECEIPT		ed# Nº	330465 5707 -3
BIII To: Name ALASKA  Address 608 50 HAVE	COPPER WO	W		P.O.	11-5_1990
Waste Generator: Name PLAC Address Schult Hauler: Name PLACOUNCE		tre la company	e de la companya de La companya de la co	34°	
Waste Description	Quantity	Container		Price/Unit	Total
WASTE ACIO 11.8	The strong of th	TANKER	50000 480019 ACIO	# 4.00/9L	19,200.00
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Comments:					Special Property of the Control of t
Time In 1:45 Pm					
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	$\sim$		A	Chemical	Processors, Inc.

Hauler	<u> </u>	. Urd n	1 7070-15	P.O Total Co	ntainers	3
Waste Description	Quantity	Container	Waste Description	Quantity	Container	Price/Unit
in ne lig	M	DM	310º2 (a).			

## GENERATOR'S WASTE MATERIAL PROFILE SHEET (Continued)

PO# M 17437

G. OTHER HAZARDOUS CHARACTERIST	rics			
1. Is this waste a listed solvent waste as def	ined by 40 CFR 261.31 (F001	. F002. F003. F004. o	r F005)? X Yes	No
2. Does this waste contain greater than 100			□Yes	ΠNo
3. Indicate if this waste is any of the following		ilo compounos.		
		ological	Othe	
A 4, 200		ological		
Water Reactive Pyrop		sticide Manufacturing \		
Explosive Radio	pactive Fla	mmable Solid	☐ None	e of the Above
· · · · · · · · · · · · · · · · · · ·				
H. USEPA/STATE INFORMATION	П	11	D 40-	VANC FORCE
1. USEPA Hazardous Waste?			mber(s): 0002	
3. State Hazardous Waste? Yes	No 4. State H	lazardous Waste Nur	mber(s):	<b>3</b> 1
I. SHIPPING INFORMATION				1 X
NEW PROCESSOR AND DESCRIPTION OF STREET	∑Nes □ No 2.	OFFICIA December (	Overtity (DO):	7 (IE)
1. Is this a DOT Hazardous Material?			Quantity (RQ):	
3. Method of Shipment:				Other:
4. Amount to ship now / units	5. One time - OR -	Anticipated Volume/U	nits per year	
US DOT DESCRIPTION:	11.70	MITTER A	CID 1809 -	000
6. RC	7. PROPER SHIP	PING NAME	CID 10/0 0	
0000	5 <b>~</b>	· ·	CORROSI	Ve.
8. HAZARD CLASS	9. DOT ID NUMBER		10. ADDITIONAL DESCR	IPTION
	01	'		
J. SPECIAL HANDLING INFORMATION _	ZSLASS O	SS. L	HEB	
	** §			
	5 4500 5 5000			:
			22.	☐ Additional Page(s) Attached
				Additional Page(s) Attached
K. GENERATOR CERTIFICATION I hereby	cortify that all information sub	mitted in this and all att	achad dagumanta conta	ing true and accurate descriptions
of this waste material, and all relevant inform	nation regarding known or sus	spected hazards in the	possession of the gene	rator has been disclosed.
				. ~
16) Bear	NIXO .	F	2. 6 000	Co crolendo
SIGNATURE	ser v v v	The state of the s	2. Comb	
3. WATHE LAN	SEN		4. 11 5	90
NAME (TYPE OR PRINT)			DATE	
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## CHEMPRO GENERATOR'S WASTE MATERIAL PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

CP# 42078
WASTE PROFILE SHEET CODE

CHEMPEO Fooliitu	CD Sales Bon
A. GENERATOR INFORMATION  1. Generator Name: ALASIC AN COPERATOR  3. Facility Address: State U1  4. Generator Contact UALNE LASSET 5. Title Co	2. Generator, USEPA/ IDW/AD980738546
2. Company Name: ALASKAN CORPER-MO TOOP  4. Address; 30054 3546 A State N  City: SEATTLE WA State N  5. Atten: WATHE LARSEN	
2. PROCESS GENERATING WASTE  3. Is this waste a Dioxin listed waste as defined in 40 CFR 261.31 (e.g., F020, F0  Yes No If yes, contact your CHEMPRO sales representative for ass	21, F022, F023, F026, F027 or F028)?
D. PHYSICAL CHARACTERISTICS OF WASTE	
1. Color:  2. Physical State @ 70°F:  Solid  Semi-Solid  Multilay  Liquid  Other:  Single	ered .8-1.0 .1.3-1.4
6. pH:	
E. CHEMICAL COMPOSITION  1. NITTIC ACIO  AMMONIUM BILLURIDE  10  90	F. METALS Indicate if this waste contains any of the following:  1.
Please note: The chemical composition total in the maximum column must be greater than or equal to 100%.  2. Indicate if this waste contains any of the following:  NONE OR LESS THAN OR ACTUAL  PCB's	Copper



## BURLINGT**ON** ENVIRONMENTAL INC

November 5, 1990

Mr. Wayne Larsen Alaskan Copper Works P.O. Box 1546 Seattle, WA 98124

Dear Mr. Larson:

The wastu material described in this Profile sheet(s) had been reviewed by Chempro, CPS 42078

This material is acceptable for recycling and/or disposal. Chempro has the appropriate permit(s) for, and will accept this waste. This is in accord with WAC 173-101-290.

- 31. Sign and return to Chempro one copy of the Wasts Transportation is and Management Agreement and/or one copy of the Excitic A/B which are enclosed. The second copy is for your file. If transport is already in place you will receive only the Exhibit 4.19's. If you make any changes to this contract without Chempro's agreement the contract is not valid.
- If you do not have previously established credit with Chempto or have not received approval on your oredit application, please contact your sales representative.
- 2. Complete the enclosed Uniform Hazardous Weste Wanifest. This is a federal document with state requirements included and must be filled out correctly. Refer to the instructions on the back of the manifest and the copy of your Profile for the information you need. DO NOT HAIL THE MANIFEST. IT MUST ACCOMPANY THE SHIPMENT.
- 4. Make two copies of the Landfill Notification form, (if attached to the profile) complete the generator information, attach one copy to the Manifest and retain one copy for your records.
- 5. Fill out the Hazardous Waste labels and apply to each drum along with the hazard class label.

When these steps are complete and credit is approved you may arrange shipment. If you wish Rescurce Recovery to handle transportation for you, please call our Sales Office to place a pick up order.

Kay Eberle

Sales Coordinator

2203 Airport Way South Suite 400

### EXHIBIT B

### PROFILE AND DISPOSAL FEE:

42078: \$100.00 profile fee \$2.50 per gallon bulk

Disposal fees do not include transportation

By their signature hereto, the parties agree that these Exhibits A and B, including the referenced Waste Material Profile Sheet(s), shall be considered an attachment to, and part of, that certain "Waste Transportation and Management Agreement" identified above.

CHEMICAL PROCESSORS, INC.	ALASKAN COPPER WORKS
Company	Company
Hawld C. Willi	Warn Larger
Signature	Signature
Harold C. Williams	WALNE LARSEN
Print Name	Print Name
Division Color Monorce	las cont. Co ordenator
<u>Division Sales Manager</u> Title / /	Title \
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RCRA LAND DISPOSAL RESTRICTION NOTIFICATION FORM-EZ (This form is applicable for characteristic wastes D001-D011 and/or F-listed solvent wastes F001-F005) Corper work U.S. EPA I.D. No. WAD 9807 38546 Chempro Profile No. This notification is submitted to Chempro's treatment facility in accordance with U.S. EPA regulations, 40 CFR 268.7 (a)(1). The hazardous waste, as designated by a check mark in the associated box(es), is included in this waste shipment and is restricted and banned from land disposal unless treated to standards as indicated. The reverse side of this form provides treatment standards for F001-F005 wastes, "California List" wastes, and applicable variances. [ ] Not Attached [ ] Attached Waste Analysis Data is: CONCENTRATION-BASED STANDARDS: The treatment standards for metal-bearing wastes (D004-D011) appear in 40 CFR 268.43 (a) (Table CCW) for wastewaters and in 40 CFR 268.41 (a) (Table CCWE) for nonwastewaters. The treatment standards for Reactive Cyanide (D003) waste appears in 40 CFR 268.43 (a) (Table CCW). Waste Code Regulated Hazardous Constituent Treatability Group [ ] D003 Reactive Cyanides based on 261.23(a)(5) [ ] Wastewater [ ] Nonwastewater [ ] D004 [ ] Wastewater [] Nonwastewater Arsenic [ ] Inorganic Solid Debris [ ] D005 Barium [ ] Wastewater [ ] Nonwastewater [ ] Inorganic Solid Debris [ ] D006 Cadmium (except Batteries, see below) [ ] Wastewater [ ] Nonwastewater --[-] Inorganic Solid Debris D007 ( ) Wastewater [ ] Nonwastewater [ ] Inorganic Solid Debris M D008 Lead (except Lead Acid Batteries, see below) [ ] Wastewater [ ] Nonwastewater [ ] Inorganic Solid Debris D009 Mercury (< 260 mg/kg Total Mercury) [ ] Wastewater [ ] Nonwastewater [ ] Inorganic Solid Debris [ ] D010 Salenium [ ] Wastewater [ ] Nonwastewater [ ] Inorganic Solid Debris [ ] D011 Silver [ ] Wastewater [] Nonwastewater [ ] Inorganic Solid Debris TECHNOLOGY-BASED STANDARDS: The following wastes have treatment standards expressed as technology-based standards listed in 40 CFR 268.42 (a). Waste Code Waste Description and/or Treatment Subcategory Treatability Group Treatment Code [ ] D001 Low TOC Ignitable Liquids (<10% Total Organic Carbon) Nonwastewater DEACT [ ] DO01 High TOC Ignitable Liquids (≥10% Total Organic Carbon) Nonwastewater **FSUBS, RORGS or INCIN** [ ] D001 Ignitable Compressed Gases based on 261.21 (a)(3) Not Applicable DEACT [ ] DO01 Ignitable Reactives based on 261.21 (a)(3) Not Applicable DEACT [ ] D001 Oxidizers based on 261.21 (a)(4) [ ] Wastewater [ ] Nonwastewater DEACT D002 Acid Subcategory, pH ≤ 2 DEACT Wastewater [ ] Nonwastewater 0002 Alkaline Subcategory, pH ≥ 12.5 Wastewater [] Nonwastewater DEACT D002 Other Corrosives based on 261.22 (a)(2) Wastewater [ ] Nonwastewater DEACT [ ] D003 Reactive Sulfides based on 261.23 (a)(5) [ ] Wastewater [ ] Nonwastewater DEACT [ ] D003 Explosives 261.23 (a)(6), (7) and (8) 1 1 Wastewater [ ] Nonwastewater DEACT [] D003 Water Reactives 261.23 (a)(2), (3) and (4) Nonwastewater DEACT [] 0003 Other Reactives 261.23 (a)(1) [ ] Wastewater [ ] Nonwastewater DEACT [ ] D006 Cadmium Containing Batteries Nonwastewater RTHRM [ ] D008 Lead Acid Batteries RLEAD Nonwastewater [ ] D009 High Mercury (≥ 260 mg/kg Total Mercury) with Organics Nonwastewater RMERC [ ] D009 High Mercury (≥ 260 mg/kg Total Mercury) with Inorganics IMERC or RMERC Nonwastewater RCRA F-LISTED WASTE: The treatment standards for the following F-listed wastes are referenced as indicated. Treatment standards for nonpharmaceutical F001-F005 wastes are provided on the reverse side of this form. There are no waste subcategories or treatability groups for F006-F009 and F019 wastes. Waste Code Treatability Group Treatment Standard [ ] F001 see reverse side 1 1 Wastewater [ ] Nonwastewater [ ] F002 [ ] Wastewater [ ] Nonwastewater see reverse side [ ] F003 [ ] Wastewater [ ] Nonwastewater see reverse side [ ] F004 [ ] Wastewater [ ] Nonwastewater see reverse side 1 1 FOOS 1 1 Wastewater [ ] Nonwastewater see reverse side

CALIFORNIA LIST RESTRICTIONS: The hazardous waste included in this waste shipment exceeds the following "California List" prohibition levels as set forth

[ ] Cyanides  $\geq$  1,000 ppm [ ] PCB liquids  $\geq$  50 ppm [ ] Liquids with restricted metals, i.e. Hg, Ni, Se, Th.

in 40 CFR 268.32 and RCRA 3004(d). Treatment standards are provided on the reverse side of this form.

[ ] HOCs ≥ 1,000 ppm

## SOLVENT AND CALIFORNIAL LIST TREATMENT STANDARDS

If the waste identified on the other side of this form is described by any of the following USEPA hazardous waste codes: F001, F002, F003, F004, F005, and/or this hazardous waste is subject to any prohibitions identified as California List restrictions (40 CFR 268.32 and/or RCRA Section 3004(d)), then this page MUST accompany the shipment, along with the opposite side of this form. If the waste is a multi-source leachate with Hazardous Waste Number F039, then the corresponding treatment standards must be attached.

#### SOLVENT WASTE TREATMENT STANDARDS

F001 through F005 spent solvent	Treatment Si	andard <sup>*</sup>	F001 through F005 spent solvent	Treatment	Standard*
constituents and their USEPA waste code(s)	Wastewater	Nonwastewater	constituents and their USEPA waste code(s)	Wastewater	Nonwastewater
Acetone (F003)	0.05	0.59	Methylene chloride (F001, F002)	0.20	0.96
Benzene (F005)	0.07 40 CFR 268.43(a)	3.7 40 CFR 268.43(a)	Methylene chloride from pharmaceutical production (F001, F002, F003, F004, F005)	0.44 40 CFR 268.43(a)	0.96
n-Butyl alcohol (F003)	5.0	5.0	Methyl ethyl ketone (F005)	0.05	0.75
Carbon disulfide (F005)	1.05	4.81	Methyl isobutyl ketone (F003)	0.05	0.33
Carbon tetrachloride (F001)	0.05	0.96	Nitrobenzene (F004)	0.66	0.125
Chlorobenzene (F002)	0.15	0.05	2-Nitropropane (F005)	(WETOX or CHOXD) followed by CARBN or INCIN 40 CFR 268.42	INCIN 40 CFR 268.42
Cresols (and Cresylic acid) (F004)	2.82	0.75	Pyridine (F005)	1.12	0.33
Cyclohexanone (F003)	0.125	0.75	Tetrachloroethylene (F001, F002)	0.079	0.05
1,2-Dichlorobenzene (F002)	0.65	0.125	Toluene (FOO5)	1.12	0.33
2-Ethoxyethanol (F005)	INCIN or BIODG 40 CFR 268.42	INCIN 40 CFR 268.42	1,1,1-Trichloroethane (F001, F002	1.05	0.41
Ethyl acetate (F003)	0.05	0.75	1,1,2-Trichloroethane (F002)	0.03 40 CFR 268.43(a)	7.6 40 CFR 268.43(a)
Ethylbenzene (F003)	0.05	0.053	1,1,2-Trichloro-1,2,2- triflouroethane (F002)	1.05	0.96
Ethyl Ether (F003)	0.05	0.75	Trichloroethylene (F001, F002)	0.062	0.091
Isobutanol (F005)	5.0	5.0	Trichlorotriflouroethane (F002)	0.05	0.96
Methanol (F003)	0.25	0.75	Xylene (F003)	0.05	0.15

All spent solvent treatment standards are taken from 40 CFR 268.41, unless otherwise noted. Wastewater units are mg/l, nonwastewater are mg/kg

## CALIFORNIAL LIST TREATMENT STANDARDS - 40 CFR 268.32 and RCRA Section 3004(d) A waste must first be designated as a USEPA Hazardous waste before it is subject to the California List restrictions

Restricted Waste Description	Prohibitions	Treatment Standard
Liquid or nonliquid wastes containing Halogenated Organic Compound listed in 40 CFR 268 Appendix III	Liquid wastes Greater than or equal to 1,000 mg/l Nonliquid wastes greater than or equal to 1,000 mg/kg	40 CFR 268.42(a)(2) INCIN
Liquid wastes containing Polychlorinated biphenyl (PCB)	Greater than or equal to 50 ppm	40 CFR 268.42(a)(1) INCIN or FSUBS also see 40 CFR 761.60 and .70
Liquid wastes containing Cyanides	Free (amenable to chlorination) cyanides in concentrations greater than or equal to 1,000 mg/l	RCRA Section 3004(d)
Liquid wastes containing metals	One or more of the following metals (or elements) in concentrations < the following:     Mercury at 20 ppm     Nickel at 134 ppm     Selenium at 100 ppm	RCRA Section 3004(d)

<sup>&</sup>quot;Variances: Inorganic Solid Debris characteristic for metals, D004 nonwastewaters, D008 Lead Acid Battery waste, and D009 High and Low Mercury Nonwastewaters are under a National Capacity Variance and are not prohibited from land disposal until May 8, 1992.

Thallium at 130 ppm